

L1: Entry 45 of 47

File: DWPI

Apr 3, 1991

DERWENT-ACC-NO: 1991-143151

DERWENT-WEEK: 199120

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TITLE: Liposome prepns. - contains crotamiton and a soluble medicated cpd. contg. e.g. antibacterial, steroid, carcinostatic or antibiotic

ABTX:

The medicated component is pref. an antibacterial agent (e.g. clotrimazole, or miconazole,); non-steroid (e.g. ibuprofen, ketoprofen, or indomethacin); steroids (e.g. dexamethasone, betamethasone, or fluocinolone); carcinostatic (e.g. 5-fluorouracyl, or daynomycin); or antibiotics (e.g. tetracyclin, or erythromycin). The liposome consists of phospholipid (e.g soybean phospholipid, or egg yolk phospholipid) and water.

DERWENT-ACC-NO: 1988-351242 DERWENT-WEEK: 198849

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TITLE: Glyceryl:phosphoryl cpd.-contg. drug compsn. - used as antiinflammatory and carcinostatic with improved direction to affected part of body

(a) includes prostaglandin, steroid anti-inflammatory agent (dexamesazone, predonisolone), non-steroid anti-inflammatory agent (<u>indomethacin</u>, aspirin), carcinostatic (5-fluorouracil, adriamycin), protein (urokinase), radioactive isotope (99mTc), antibiotic (cephalosporins, penicillins), anti-viral agent (interferon). (b) includes phosphotidylcholine, phosphatidylcerine, phosphatidic acid, phosphatidylethanolamine, or mixture thereof (soybean phospholipid, egg yolk phospholipid). (c) includes PAG (mixture of 1-0-hexadecyl- 2-acetyl-snglyceryl-3-phosp horylcholine and 1-0-octadecyl -2-acetyl-sn-glyceryl -3-phosphorylcholine) . The compsn. may contain a vegetable oil to form a fatty emulsion. The compsn. is pref. in the form of a liposome.

JP 60152414

DERWENT-ACC-NO: 1985-233761

DERWENT-WEEK: 198538

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TITLE: Cataplasm with active component in liposomes - which release agent on skin without liposome absorption

For example, kaolin (10.0 wt.%) was dispersed into purified water (35.0 wt.%) and a mixt. comprising Al(OH)3 (0.2 wt.%), NaCMC (1.0 wt.%), propylene glycol (10.0 wt.%) and glycerine (20.0 wt.%) was blended throughly. A soln. of lactic acid (1.4 wt.%) and indomethacin-cont g. liposome (22.4 wt.%) was added and the mixt. coated over a nylon-PET nonwoven base to give a cataplasm.

WEST

Generate Collection

Search Results - Record(s) 1 through 30 of 47 returned.

1. Document ID: US 5998480 A

L1: Entry 1 of 47

File: USPT

Dec 7, 1999

US-PAT-NO: 5998480

DOCUMENT-IDENTIFIER: US 5998480 A

TITLE: Pharmaceutical preparation containing nimesulide for topical use

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

2. Document ID: US 5948441 A

L1: Entry 2 of 47

File: USPT

Sep 7, 1999

US-PAT-NO: 5948441

DOCUMENT-IDENTIFIER: US 5948441 A

TITLE: Method for size separation of particles

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

3. Document ID: US 5846516 A

L1: Entry 3 of 47

File: USPT

Dec 8, 1998

US-PAT-NO: 5846516

DOCUMENT-IDENTIFIER: US 5846516 A

TITLE: Perfluoroalkylated amphiphilic phosphorus compounds: preparation and

biomedical applications

Full Title Citation Front Review Classification Date Reference Claims RMC Draw Desc Image

4. Document ID: US 5783210 A

L1: Entry 4 of 47

File: USPT

Jul 21, 1998

US-PAT-NO: 5783210

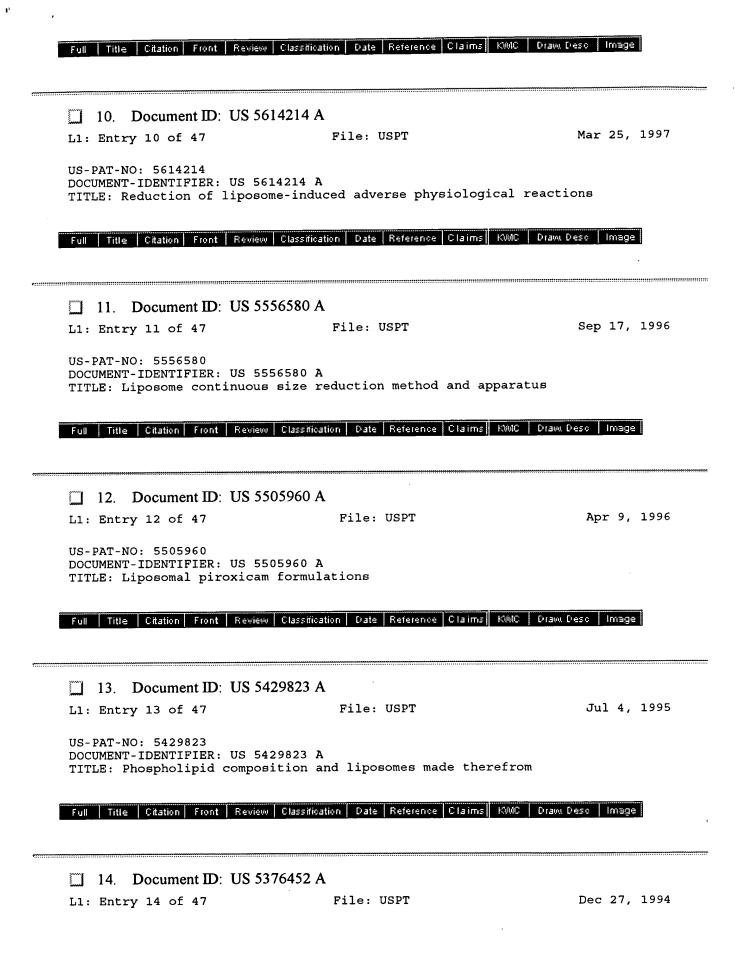
DOCUMENT-IDENTIFIER: US 5783210 A TITLE: Phospholipid composition

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

5. Document ID: US 5780052 A Jul 14, 1998 File: USPT L1: Entry 5 of 47 US-PAT-NO: 5780052 DOCUMENT-IDENTIFIER: US 5780052 A TITLE: Compositions and methods useful for inhibiting cell death and for delivering an agent into a cell Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image 6. Document ID: US 5716526 A Feb 10, 1998 File: USPT L1: Entry 6 of 47 US-PAT-NO: 5716526 DOCUMENT-IDENTIFIER: US 5716526 A TITLE: Method of separating materials from liposomes or lipid complexes Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image 7. Document ID: US 5679459 A Oct 21, 1997 L1: Entry 7 of 47 File: USPT US-PAT-NO: 5679459 DOCUMENT-IDENTIFIER: US 5679459 A TITLE: Perfluorinated amphiphilic phosphorous compounds: liposomal compositions Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image 8. Document ID: US 5662930 A File: USPT Sep 2, 1997 L1: Entry 8 of 47 US-PAT-NO: 5662930 DOCUMENT-IDENTIFIER: US 5662930 A TITLE: Reduction of liposome-induced adverse physiological reactions Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image 9. Document ID: US 5616334 A L1: Entry 9 of 47 File: USPT Apr 1, 1997

US-PAT-NO: 5616334

DOCUMENT-IDENTIFIER: US 5616334 A TITLE: Low toxicity drug-lipid systems



US-PAT-NO: 5376452

DOCUMENT-IDENTIFIER: US 5376452 A

TITLE: Induction of asymmetry in vesicles

Full Title Citation Front Review Classification Date Reference Claims KMC Draw, Desc Image

15. Document ID: US 5366958 A

L1: Entry 15 of 47

File: USPT

Nov 22, 1994

US-PAT-NO: 5366958

DOCUMENT-IDENTIFIER: US 5366958 A

TITLE: Localized delivery using fibronectin conjugates

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

16. Document ID: US 5356633 A

L1: Entry 16 of 47

File: USPT

Oct 18, 1994

US-PAT-NO: 5356633

DOCUMENT-IDENTIFIER: US 5356633 A

TITLE: Method of treatment of inflamed tissues

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image

17. Document ID: US 5330689 A

L1: Entry 17 of 47

File: USPT

Jul 19, 1994

US-PAT-NO: 5330689

DOCUMENT-IDENTIFIER: US 5330689 A

TITLE: Entrapment of water-insoluble compound in alpha tocopherol-based

vesicles

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

18. Document ID: US 5304380 A

L1: Entry 18 of 47

File: USPT

Apr 19, 1994

US-PAT-NO: 5304380

DOCUMENT-IDENTIFIER: US 5304380 A

TITLE: Glucosamine derivative and liposome containing the same as membrane

constituent

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

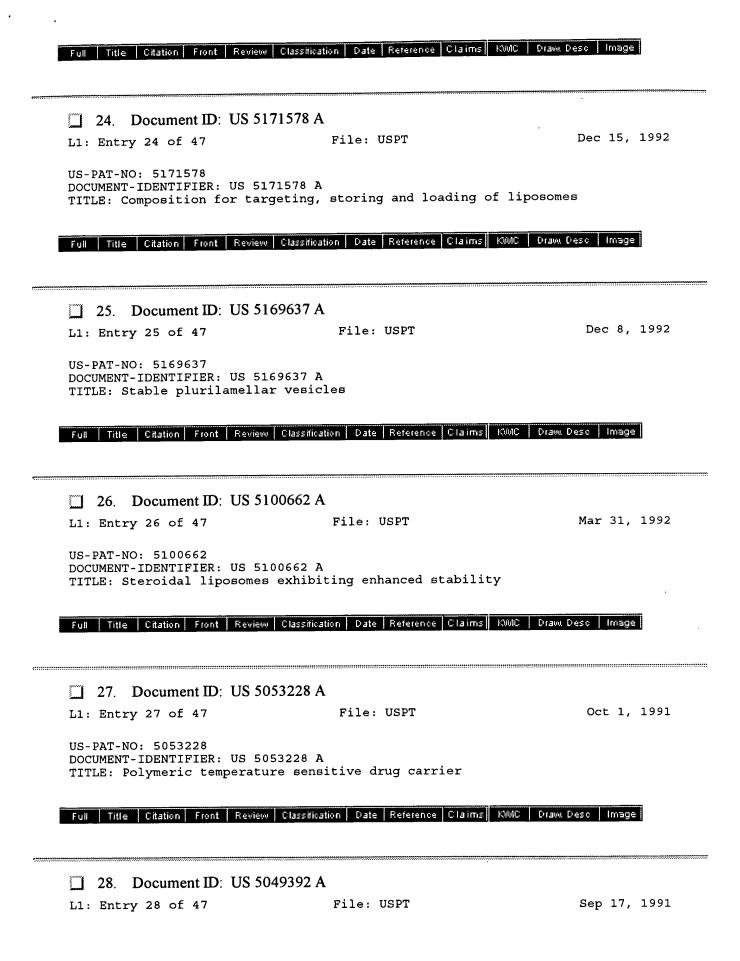
19. Document ID: US 5288499 A Feb 22, 1994 File: USPT L1: Entry 19 of 47 US-PAT-NO: 5288499 DOCUMENT-IDENTIFIER: US 5288499 A TITLE: Sterodial liposomes Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image 20. Document ID: US 5252263 A File: USPT Oct 12, 1993 L1: Entry 20 of 47 US-PAT-NO: 5252263 DOCUMENT-IDENTIFIER: US 5252263 A TITLE: Induction of asymmetry in vesicles Full Title Citation Front Review Classification Date Reference Claims KWC Draw. Desc Image 21. Document ID: US 5234634 A Aug 10, 1993 File: USPT L1: Entry 21 of 47 US-PAT-NO: 5234634 DOCUMENT-IDENTIFIER: US 5234634 A TITLE: Method for preparing alpha-tocopherol vesicles Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image 22. Document ID: US 5231112 A Jul 27, 1993 File: USPT L1: Entry 22 of 47 US-PAT-NO: 5231112 DOCUMENT-IDENTIFIER: US 5231112 A TITLE: Compositions containing tris salt of cholesterol hemisuccinate and antifungal Full Title Citation Front Review Classification Date Reference Claims KMC Draw, Desc Image 23. Document ID: US 5204112 A

L1: Entry 23 of 47 File: USPT Apr 20, 1993

US-PAT-NO: 5204112

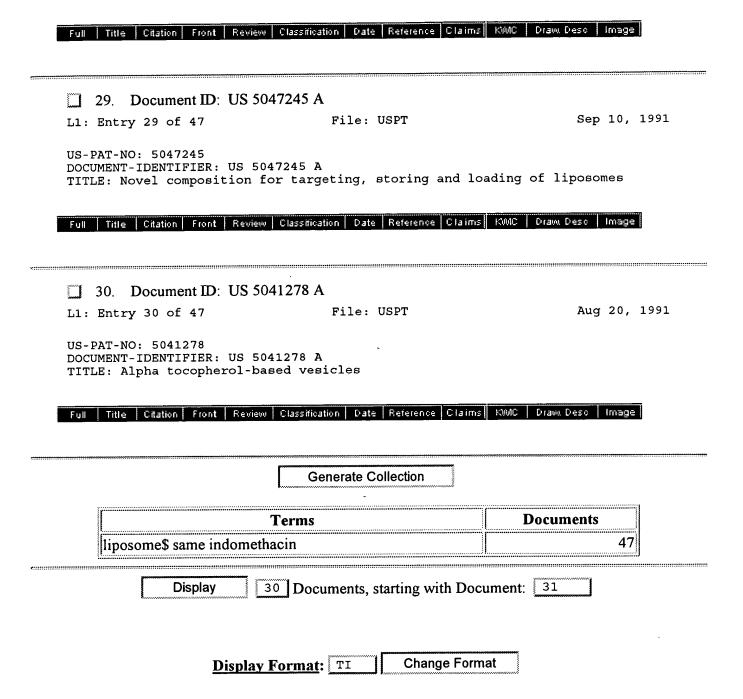
DOCUMENT-IDENTIFIER: US 5204112 A

TITLE: Induction of asymmetry in vesicles



US-PAT-NO: 5049392

DOCUMENT-IDENTIFIER: US 5049392 A TITLE: Osmotically dependent vesicles



WEST

Generate Collection

Search Results - Record(s) 31 through 47 of 47 returned.

31. Document ID: US 5030453 A

L1: Entry 31 of 47

File: USPT

Jul 9, 1991

US-PAT-NO: 5030453

DOCUMENT-IDENTIFIER: US 5030453 A TITLE: Stable plurilamellar vesicles

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

32. Document ID: US 4999344 A

L1: Entry 32 of 47

File: USPT

Mar 12, 1991

US-PAT-NO: 4999344

DOCUMENT-IDENTIFIER: US 4999344 A

TITLE: Phosphatidyl treatment of rapidly proliferating cells

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

33. Document ID: US 4963297 A

L1: Entry 33 of 47

File: USPT

Oct 16, 1990

US-PAT-NO: 4963297

DOCUMENT-IDENTIFIER: US 4963297 A

TITLE: Spontaneous vesticulation of multilamellar liposomes

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

34. Document ID: US 4891208 A

L1: Entry 34 of 47

File: USPT

Jan 2, 1990

US-PAT-NO: 4891208

DOCUMENT-IDENTIFIER: US 4891208 A

TITLE: Steroidal liposomes

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image

35. Document ID: US 4885172 A

L1: Entry 35 of 47

File: USPT

Dec 5, 1989

US-PAT-NO: 4885172

DOCUMENT-IDENTIFIER: US 4885172 A

TITLE: Composition for targeting, storing and loading of liposomes

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

36. Document ID: US 4861580 A

L1: Entry 36 of 47

File: USPT

Aug 29, 1989

US-PAT-NO: 4861580

DOCUMENT-IDENTIFIER: US 4861580 A

TITLE: Composition using salt form of organic acid derivative of

alpha-tocopheral

Full Title Citation Front Review Classification Date Reference Claims KWC Draw. Desc Image

37. Document ID: US 4721612 A

L1: Entry 37 of 47

File: USPT

Jan 26, 1988

US-PAT-NO: 4721612

DOCUMENT-IDENTIFIER: US 4721612 A

TITLE: Steroidal liposomes

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

38. Document ID: US 4610868 A

L1: Entry 38 of 47

File: USPT

Sep 9, 1986

US-PAT-NO: 4610868

DOCUMENT-IDENTIFIER: US 4610868 A

TITLE: Lipid matrix carriers for use in drug delivery systems

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

39. Document ID: US 4588578 A

L1: Entry 39 of 47

File: USPT

May 13, 1986

US-PAT-NO: 4588578

DOCUMENT-IDENTIFIER: US 4588578 A

TITLE: Lipid vesicles prepared in a monophase

Full Title Citation Front Review Classification Date Reference Claims KWC Draw Desc Image 40. Document ID: JP 03077822 A L1: Entry 40 of 47 File: JPAB Apr 3, 1991 PUB-NO: JP403077822A DOCUMENT-IDENTIFIER: JP 03077822 A TITLE: LIPOSOME PREPARATION Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image 41. Document ID: JP 02134327 A May 23, 1990 L1: Entry 41 of 47 File: JPAB PUB-NO: JP402134327A DOCUMENT-IDENTIFIER: JP 02134327 A TITLE: ENHANCEMENT OF WOUND HEALING IN ENDOTHELIUM OF CORNEA Full Title Citation Front Review Classification Date Reference Claims KNNC Draw. Desc Image 42. Document ID: US 5939096 A, WO 9632930 A1, AU 9655577 A, EP 825852 A1 File: DWPI Aug 17, 1999 L1: Entry 42 of 47 DERWENT-ACC-NO: 1996-497239 DERWENT-WEEK: 199939 COPYRIGHT 2000 DERWENT INFORMATION LTD TITLE: Forming liposomes with pH gradient - enables loading of weak-acid drugs into liposomes using proton shuttle mechanism involving salt of weak acid to generate pH gradient Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image 43. Document ID: WO 9515746 A1 L1: Entry 43 of 47 File: DWPI Jun 15, 1995 DERWENT-ACC-NO: 1995-224140 DERWENT-WEEK: 199529 COPYRIGHT 2000 DERWENT INFORMATION LTD TITLE: New liposomes, esp. for drug delivery - having internal aq. phase contq. complex of active cpd. with receptor, e.g. for rendering hydrophobic drugs hydrophilic Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

11 44. Document ID: JP 63264517 A

L1: Entry 44 of 47

File: DWPI

Nov 1, 1988

DERWENT-ACC-NO: 1988-351242

DERWENT-WEEK: 198849

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TITLE: Glyceryl:phosphoryl cpd.-contg. drug compsn. - used as antiinflammatory and carcinostatic with improved direction to affected part of body

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

45. Document ID: JP 03077822 A

L1: Entry 45 of 47

File: DWPI

Apr 3, 1991

DERWENT-ACC-NO: 1991-143151

DERWENT-WEEK: 199120

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TITLE: Liposome prepns. - contains crotamiton and a soluble medicated cpd.

contg. e.g. antibacterial, steroid, carcinostatic or antibiotic

Full Title Citation Front Review Classification Date Reference Claims KMC Draw Desc Image

46. Document ID: WO 8504578 A, EP 185680 A, ZA 8507576 A, JP 61501921 W, DK 8505735 A, JP 62502464 W, US 4721612 A, CA 1262093 A, KR 8901882 B, IL 74912 A, EP 185680 B1, DE 3586242 G, NO 173213 B, FI 92463 B, JP 07100367 A, IE 66709 B, JP 96032623 B2, JP 08208457 A, JP 2706642 B2

L1: Entry 46 of 47

File: DWPI

Oct 24, 1985

DERWENT-ACC-NO: 1985-276081

DERWENT-WEEK: 199934

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TITLE: Steroidal liposome of closed bi-layers - comprise salt form of organic acid deriv. of sterol for entrapping bioactive agent for therapeutic or analytical use

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | K/MC | Draw. Desc | Clip Img | Image

47. Document ID: JP 60152414 A

L1: Entry 47 of 47

File: DWPI

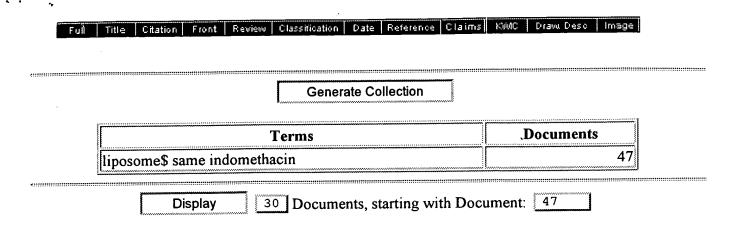
Aug 10, 1985

DERWENT-ACC-NO: 1985-233761

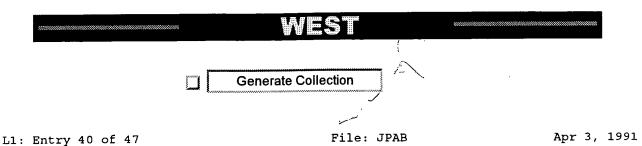
DERWENT-WEEK: 198538

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TITLE: Cataplasm with active component in liposomes - which release agent on skin without liposome absorption



Display Format: TI Change Format



DOCUMENT-IDENTIFIER: JP 03077822 A TITLE: LIPOSOME PREPARATION

FPAR:

CONSTITUTION: The objective <u>liposome</u> preparation contains (A) a drug soluble in crotamiton (crotonyl-N-ethyl-o-toluidine). e.g. an antimycotic agent such as clotrimazole, a non-steroidal agent such as <u>indomethacin</u> or a carcinostatic agent such as 5-fluorouracil and (B) 0.1-5wt.% (preferably 0.5-3wt.%) of crotamiton. The amount of the drug is determined according to the solubility of the drug in crotamiton.

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Generate Collection

Search Results - Record(s) 1 through 3 of 3 returned.

1. Document ID: US 5552155 A

L2: Entry 1 of 3

File: USPT

Sep 3, 1996

US-PAT-NO: 5552155

DOCUMENT-IDENTIFIER: US 5552155 A

TITLE: Fusogenic lipsomes and methods for making and using same

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

2. Document ID: EP 894807 A1, WO 9729128 A1, JP 09208599 A

L2: Entry 2 of 3

File: DWPI

Feb 3, 1999

DERWENT-ACC-NO: 1997-415300

DERWENT-WEEK: 199910

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TITLE: Complex of platelet membrane glycoprotein Ib and functionalised lipid - which binds to von Willebrand factor, is platelet substitute, antithrombotic and diagnostic agent

Full Title Citation Front Review Classification Date Reference Claims KWC Draw. Desc Image

3. Document ID: WO 9427580 A1, AU 9469568 A, NO 9504691 A, EP 699068 A1, NZ 267310

A, JP 08510748 W, AU 680513 B

L2: Entry 3 of 3

File: DWPI

Dec 8, 1994

DERWENT-ACC-NO: 1995-022420

DERWENT-WEEK: 199742

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TITLE: Modified liposome prepn. with reduced adverse reaction - contg. surface agent-modified molecule in lipid bi:layer, used for admin. of therapeutic or diagnostic agents

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw. Desc Image

Generate Collection

Terms	Documents
liposome\$ same antiinflammatory same contrast	3

5

Display 30 Documents, starting with Document: 3

Display Format: TI Change Format